

Nebraska Rozol label for July 2008

Creger, Tim

to:

Dan Peacock

07/20/2010 03:04 PM

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*DBP Note:
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Dear Dan,

In response to your voice message, I am attaching the electronic label for Rozol Prairie Dog Bait as approved by our state in late June, 2008 for use beginning October 1, 2008. Please feel free to let me know if you have any other requests I can help with.

Regards,

Tim Creger

Pesticide Program Manager

Nebraska Department of Agriculture

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

June 25, 2009

Bureau of Plant Industries
301 Centennial Mall South
Lincoln, Nebraska 68509

587
1360

5-832567

Attention: Mr. Richard E. Reiman

Den H 397315

Subject Rozol Prairie Dog Bait
EPA SLN Reg. No. NE-060001
EPA Reg. No. 7173-244
Your Notification of February 14, 2006

Purpose This submission notifies us of your approval of a Special Local Need (SLN) registration under section 24(c) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) to amend a Federal registration to add the new use to control black-tailed prairie dogs.

Section 3 Approval On January 23, 2008, LiphaTech submitted an application to register the same new use under section 3 of FIFRA and, once registered, cancel its SLN registrations, such as this one. On May 13, 2009, the Agency approved this request. We have enclosed a copy of this Notice with this letter.

Cancellation of SLNs Note that one condition of registration is that, within 30 days of the approval of registration, LiphaTech must submit a request to EPA and the states with SLN registrations with Chlorophacinone as an active ingredient and black-tailed prairie dogs as a pest, including CO-060009, KS-070003, NE-060001, OK-080002, TX-070008, and WY-070005, to cancel such registrations voluntarily.

RESTRICTED USE PESTICIDE

DUE TO POTENTIAL SECONDARY TOXICITY TO NONTARGET ORGANISMS

For retail sale to and use only by certified and licensed private applicators or commercial/non-commercial applicators certified and licensed in Nebraska's wildlife damage control category.

24(c) SUPPLEMENTAL LABEL

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF NEBRASKA

rozol®

PRAIRIE DOG BAIT

FOR USE ON RANGELAND AND NONCROP AREAS

TO CONTROL BLACK-TAILED PRAIRIE DOGS (*Cynomys ludovicianus*)

EPA SLN No. NE-060001

EPA Registration No. 7173-244

EPA Est No. 7173-WI-1

This label is effective beginning October 1, 2008 and expires March 15, 2010

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling, which includes this supplemental label and the label for Rozol Pocket Gopher Bait Burrow Builder Formula (EPA Reg. No. 7173-244). Both of these labels must be in the possession of the user at the time of application. Follow all directions of this supplemental label and all applicable directions, restrictions and precautions on the label for EPA Reg. No. 7173-244.

The Nebraska Pesticide Act requires sales of restricted use pesticides to be recorded by the dealer within 48 hours of the sale, and provided to a designated agent of the Nebraska Department of Agriculture upon request. Users of this product are advised that monitoring will be conducted by the NDA in order to determine compliance with all label and recordkeeping provisions.

Use restrictions: This product may only be used in underground applications to control black-tailed prairie dogs (*Cynomys ludovicianus*) on rangeland and noncrop areas in Nebraska.

- Bait must be applied at least 6 inches down prairie dog burrows. **Do not apply bait on or above ground level. Treat only active burrows.**
- Apply bait only between October 1 and March 15 of the following year, before spring green-up of vegetation occurs.
- Store this product away from humans, domestic animals, pets and nontarget wildlife. Do not allow children, pets, domestic animals, or persons not involved in the application to be in the area where the product is being applied.
- Wear chemical-resistant gloves when handling bait or dead animals.

Site Assessment: Before applying this product, identify active prairie dog burrows by visual observation. The openings of active burrows will generally be free of leaves, seeds, other debris or spider webs, and will show freshly turned earth, and have prairie dog feces nearby.

Application: Apply 1/4 cup (53 grams or nearly 2 ounces) of bait at least 6 inches down active prairie dog burrows. **Make sure no bait is left on the soil surface at the time of application.** Applicator must retrieve and dispose of any bait that is spilled above ground or placed less than 6 inches down the burrow entrance.

Follow-up: Prairie dogs that have eaten this bait will begin to die off in 4 to 5 days after they eat a lethal amount. Applicator must return to the site within 1 to 2 days after bait application, and on 1 to 2 day intervals, to collect and properly dispose of any bait or dead or dying prairie dogs that may have come to the surface. Carcass collection and burial should occur in late afternoon, near sundown, in order to reduce the potential of scavenging animals finding prairie dog carcasses. Continue to collect and dispose of dead or dying prairie dogs at 1 to 2 day intervals until dead animals are no longer found. Carcasses buried on site must be in holes dug at least 18 inches deep, or in inactive burrows, to avoid scavenging by non-target animals. Burial includes covering and packing the hole or burrow with soil. Any animal killed other than prairie dogs must be reported to the Nebraska Department of Agriculture by calling (877) 800-4080.

Reapplication: If prairie dog activity persists several weeks or months after the bait was applied, a second application prior to March 15 is allowed, by treating burrows in the same manner and procedure as the first application. Follow all baiting, animal disposal and reporting directions as indicated above.

24(c) registrant

LIPHA TECH

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